## Erratum

to paper **Dmitriev V. V.** et al., "Spin diffusion in liquid  ${}^{3}$ He confined in planar aerogel", published in Pis'ma v ZhETF, vol. 108, iss. 11, p. 772 (2018):

In our earlier paper we overestimated in-plane diffusion in diffuse scattering model (see the full version). The correct expression on page 772 should read

$$D_{\rm D}^{xx} = 0.265 \left(1 + F_0^a\right) \frac{v_F d}{\nu}.$$

Predicted diffusion anisotropy is  $D_{\mathrm{D}}^{xx}/D_{\mathrm{D}}^{zz}=1.41,$  and for our aerogel parameters  $D_{\mathrm{D}}^{xx}=0.00346\,\mathrm{cm^2/s}.$